

Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 295002005600

Application Number 08/971,439

Applicant

Irving BOIME et al.

Filing Date November 17, 1997

Group Art Unit 1646

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
	1.	8/24/95	95 22340 A	WO <i>prev. of record</i>			
	2.	2/22/96	96 05224 A	WO <i>prev. of record</i>			
	3.	5/6/98	0 839 831 A	EP			
	4.	11/14/91	91 16922 A	WO <i>prev. of record</i>			

OTHER DOCUMENTS

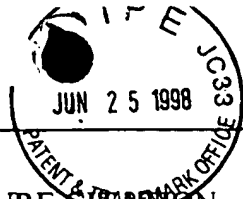
(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	5.	Irving Boime et al., "Synthesis of genetically fused single chain analog of human chorionic gonadotropin: implications for drug design and structure-function relationships", Proceeding of the Symposium: "The ovary regulation, dysfunction and treatment, vol. 1106, 25-27, January 1996.

EXAMINER: (examiner)

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



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FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
<i>[Signature]</i>	1.	7 Sept. 1990	WO 90/09800	PCT			
	2.	14 Nov. 1991	WO 91/16922	PCT			
	3.	24 Aug. 1995	WO 95/22340	PCT			
<i>[Signature]</i>	4.	22 Feb. 1996	WO 96/05224	PCT			

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
<i>[Signature]</i>	5.	Enhanced Stimulation of Follicle Maturation and Ovaratory Potential by Long Acting Follicle-Stimulating Hormone Agonists with Extended Carboxyl-Terminal Peptides, Philip S. LaPolt, et al., <u>Endocrinology</u> (1992) 131:2514-2520
	6.	Design of a Long-Acting Follitropin Agonist by Fusing the C-Terminal Sequence of the Chorionic gonadotropin β subunit to the Follitropin β Subunit, Fuad A. Fares, et al., <u>Proc Natl Acad Sci USA</u> (1992)89:4304-4308
	7.	Crystal Structure of Human Chorionic Gonadotropin, A.J. Laphorn, et al., <u>Nature</u> (1994) 369:455-461.
	8.	Structure of Human Chorionic Gonadotropin at 2.6 A Resolution From MAD Analysis of the Selecomethionyl Protein, Hao Wu, et al., <u>Structure</u> (1994) 2:545-558
<i>[Signature]</i>	9.	A Clapsed Embrace, Dinshaw J. Patel, <u>Nature</u> (1994)369:438-439

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